ELSEVIER

Journal of Pure and Applied Algebra 184 (2003) 311

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 184 (2003)

Allison, B. and Y. Yoshii, Structurable tori and extended affine Lie algebras of type BC_1 (2–3) 105–138
Arias, D., M. Ladra and A. R.-Grandjeán, Universal central extensions of precrossed modules and Milnor's relative K_2 (2–3) 139–154
Bermúdez, J.M.A. and R. Campoamor-Stursberg, On the product by generators of characteristically nilpotent Lie S-algebras (2–3) 155–164
Berson, J., J.W. Bikker and A. van den Essen, Adapting coordinates (2–3) 165–174
Bikker, J.W., see J. Berson (2–3) 165–174
Bruns, W. and J. Gubeladze, Higher polyhedral K-groups (2–3) 175–228
Campoamor-Stursberg, R., see J.M.A. Bermúdez (2–3) 155–164
Coquand, T., Compact spaces and distributive lattices (1) 1– 6
Došen, K. and Z. Petrić, Self-adjunctions and matrices (1) 7– 39
Dotti, I.G. and A. Fino, Hypercomplex eight-dimensional nilpotent Lie groups (1) 41– 57
Duff, A., Invariant forms of the elementary unitary Lie superalgebra (1) 59– 76
Fino, A., see I.G. Dotti (1) 41– 57
Galligo, A., L. Gonzalez–Vega and H. Lombardi, Continuity properties for flat families of polynomials (I) Continuous parametrizations (1) 77–103
Gonzalez–Vega, L., see A. Galligo (1) 77–103
Grunspan, C., Quantum torsors (2–3) 229–255
Gubeladze, J., see W. Bruns (2–3) 175–228
Ladra, M., see D. Arias (2–3) 139–154
Lafont, Y., Towards an algebraic theory of Boolean circuits (2–3) 257–310
Lombardi, H., see A. Galligo (1) 77–103
Petrić, Z., see K. Došen (1) 7– 39
R.-Grandjeán, A., see D. Arias (2–3) 139–154
van den Essen, A., see J. Berson (2–3) 165–174
Yoshii, Y., see B. Allison (2–3) 105–138

doi:10.1016/S0022-4049(03)00177-4